

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Patent Application of

Hideaki WATANABE et al.

Group Art: 2131

Serial No. 10/040,436

Examiner: Unknown

Filed: January 9, 2002

Attorney Docket No.: SON-2321

Title: PUBLIC KEY CERTIFICATE ISSUING SYSTEM, PUBLIC KEY CERTIFICATE ISSUING METHOD, INFORMATION PROCESSING APPARATUS, INFORMATION RECORDING MEDUIM, AND PROGRAM STORAGE MEDUIM

LETTER TO THE OFFICIAL DRAFTSPERSON

RECEIVED

Commissioner of Patents Washington, DC 20231

Technology Center 2100

JAN 2 8 2003

Sir:

Applicants seek approval to amend two instances of Figure 6 of the drawings, as indicated in red on the attached sheets. The indicated changes correct spelling errors not previously noticed. Specifically, please amend both instances of Figure 6 by changing "WHETER" to –WHETHER--.

Respectfully submitted,

DATE: 14 January 2003

Rohald P/Kananen Registration No. 24,104

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FIG.6

policy Mappings issuer Domain Policy subject Domain Policy	NECESSARY ONLY WHEN CA IS CERTIFIED. AN ISSUER DOMAIN POLICY AND A SUBJECT DOMAIN POLICY ARE DEFINED.	NONE BY DEFAULT
supported Algorithms algorithm Identifier intended Usage intended Certificate Policies	ATTRIBUTES OF THE DIRECTORY (X.500) ARE DEFINED WHEN THE OPPOSITE PARTY OF COMMUNICATION IS TO USE DIRECTORY INFORMATION, THAT PARTY IS INFORMED OF THE DIRECTORY ATTRIBUTES IN ADVANCE.	
subject Alt Name	USER'S ALTERNATIVE NAME (GENERAL NAME FORMAT).	NOT USED
issuer Alt Name	THIS FIELD IS INCLUDED (NONE BY DEFAULT).	NONE BY DEFAULT
subject Directory Attributes	USER'S ANY ATTRIBUTES.	NOT USED
basic Constraints cA path Len Constraint	THIS FIELD SPECIFIES WHETHER THE PUBLIC KEY SUBJECT TO CERTIFICATION IS TO BE SIGNED BY THE CERTIFICATE AUTHORITY (CA) OR USED BY THE USER.	USED BY USER BY DEFAULT
name Constraints permitted Subtrees base minimum maximum excluded Subtrees	USED ONLY WHEN THE SUBJECT IS CA (CA CERTIFICATION).	NONE BY DEFAULT
policy Constraints require Explicit Policy inhibit Policy Mapping	DESCRIBED HERE ARE CONSTRAINTS REQUIRING EXPLICIT POLICY IDS AND INHIBIT POLICY MAPPING FOR THE REMAINING CERTIFICATION PATHS.	
CRL Distribution Points	DESCRIBED HERE ARE POINTS AT WHICH THE USER REFERENCES THE CERTIFICATE REVOCATION LIST (CRL) TO SEE WHETHER THE CERTIFICATE IS REVOKED.	THESE POINTS SERVE AS POINTERS INDICATING WHERE THE CERTIFICATE IS REGISTERED. THE CERTIFICATE REVOCATION LIST IS MANAGED BY THE ISSUER.
SIGNATURE	ISSUER'S SIGNATURE	



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CRL Distribution Points	WHICH THE USER REFERENCES THE CERTIFICATE REVOCATION LIST (CRL) TO SEE WHETHER THE CERTIFICATE IS REVOKED.	THESE POINTS SERVE AS POINTERS INDICATING WHERE THE CERTIFICATE IS REGISTERED. THE CERTIFICATE REVOCATION LIST IS MANAGED BY THE ISSUER.
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